



REPLACEMENT SHEET

2/4

Exon 1		5'	3'
	Forward Primer	B-TAGTAGGCCATCTTCCTGCTC	
		(SEQ ID NO. 1)	
	Reverse Primer	TCTGGTAGGGGAGCCTCAG	
		(SEQ ID NO. 2)	
	Wild Type Discrimination Probe	cgatggtgggtcc FGGCJFCTJGACJATFFTATC	
		(SEQ ID NO. 17)	
	Variant Discrimination Probe	cgatggtgggtcc FAAGJTGGFAAJJAFCTGCC	
		(SEQ ID NO. 18)	
Exon 2			
	Forward Primer	B-CTTCGGGGACGTGTTCAG	
		(SEQ ID NO. 3)	
	Reverse Primer	TCCACGGAAATCTGTCTCT	
		(SEQ ID NO. 4)	
	Wild Type Discrimination Probe	gggtagtggtcta JAGGFACJTCJGATGFATFGC	
		(SEQ ID NO. 21)	
	Variant Discrimination Probe	gggtagtggtcta JATFGGFAACGFACGCTJGTG	
		(SEQ ID NO. 22)	
Exon 6			
	Forward Primer	B-CCCGTTCTGTCCCGAGTAT	
		(SEQ ID NO. 5)	
	Reverse Primer	GTTTCCAGATGGGCTCAC	
		(SEQ ID NO. 6)	
	Wild Type Discrimination Probe	cttgacgcgtatc TGCAFGFTGJAFAGAJCCAAFG	
		(SEQ ID NO. 23)	
	Variant Discrimination Probe	cttgacgcgtatc GAJGATFCAFGGAJCCFTTJGAGT	
		(SEQ ID NO. 24)	
Exon 9			
	Forward Primer	B-CCATGGTGTCTTTGCTTTCC	
		(SEQ ID NO. 7)	
	Reverse Primer	GTGGGGTAAGCAGGAATGAG	
		(SEQ ID NO. 8)	
	Wild Type Discrimination Probe	accactcgggtag GFTCJTGFTCAJGFAAGGFTGC	
		(SEQ ID NO. 25)	
	Variant Discrimination Probe	accactcgggtag CGGCFACJCTCTFAGFGAAJGTG	
		(SEQ ID NO. 26)	

FIG. 2